

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph on page 23 between lines 16 and 23 of the specification filed on May 5, 2006 (that is, paragraph [0136] of published Patent Application US 2007/0039719A1) with the following:

The impeller 33 (see FIG. 44 15) of the pump is positioned in a separate recess of the channels 26, said separate recess being positioned in a lower chamber of reservoir 14 and has ~~having~~ a size corresponding to the diameter of the impeller of the pump. The recess is provided with an inlet 34 (fluidly coupled to inlet passage 115 that delivers the cooling liquid from the upper to the lower chamber) and an outlet 35 (fluidly coupled to outlet passage 116 that directs the cooling liquid from the lower to the upper chamber) being positioned opposite an inlet 31 and an outlet 32 of cooling liquid to and from, respectively, the channels 26. The impeller 33 of the pump has a shape and a design intended only for one way rotation, in the embodiment shown a clock-wise rotation only. Thereby, the efficiency of the impeller of the pump is highly increased compared to impellers capable of and intended for both clock-wise and counter clock-wise rotation.